

Fig.2

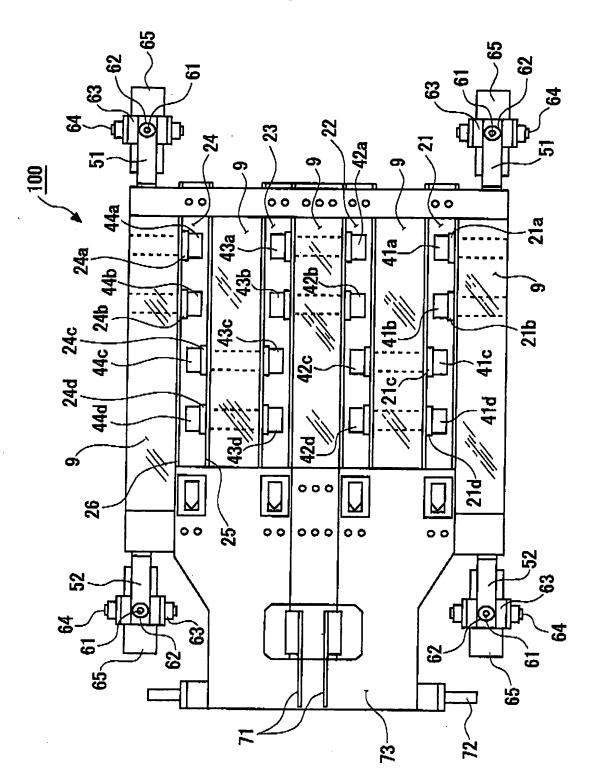


Fig.3

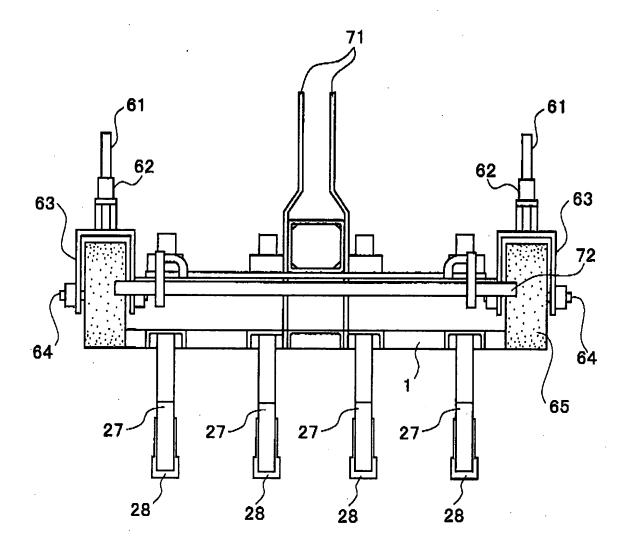


Fig.4

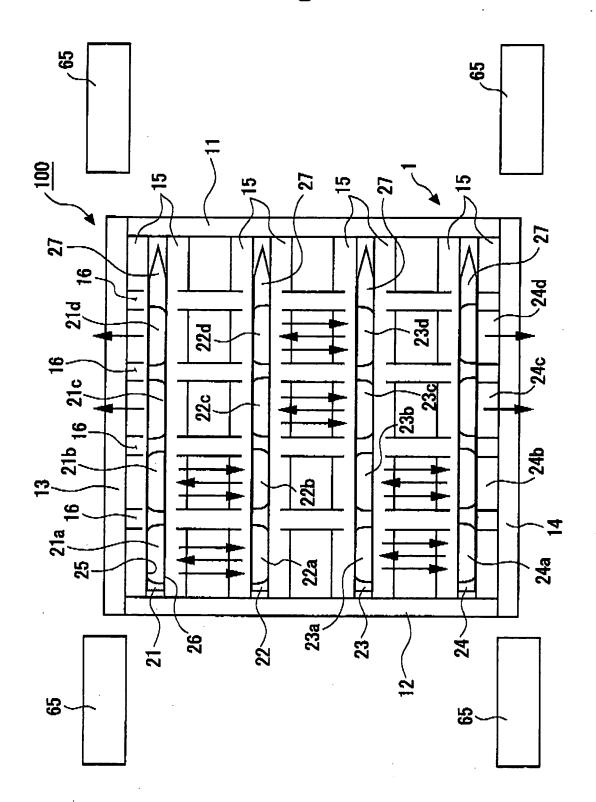


Fig.5

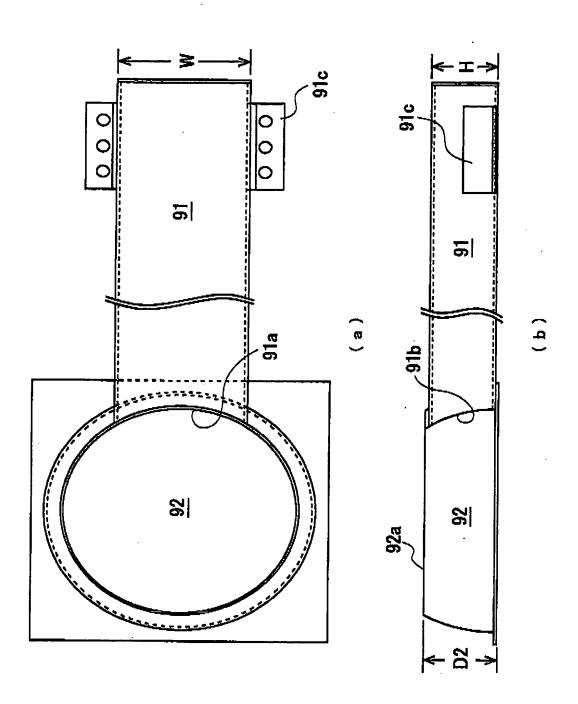


Fig.6

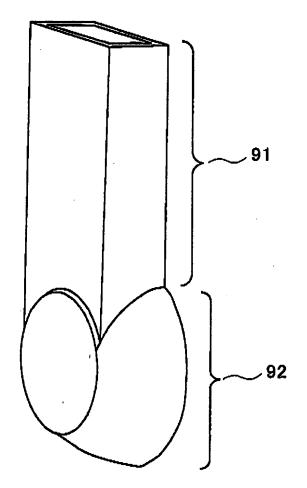


Fig.7

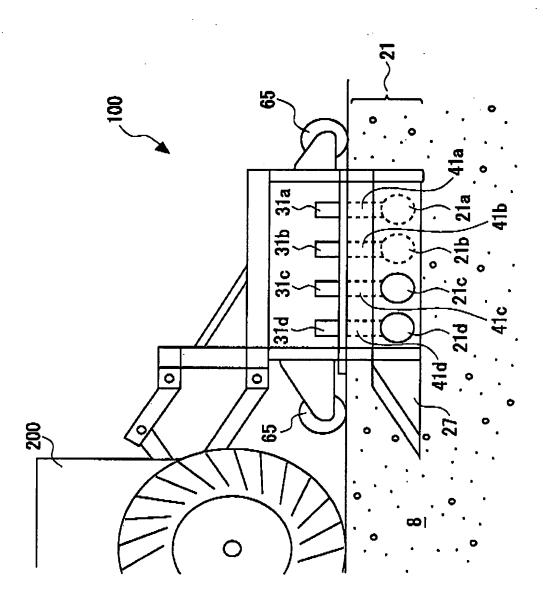


Fig.8

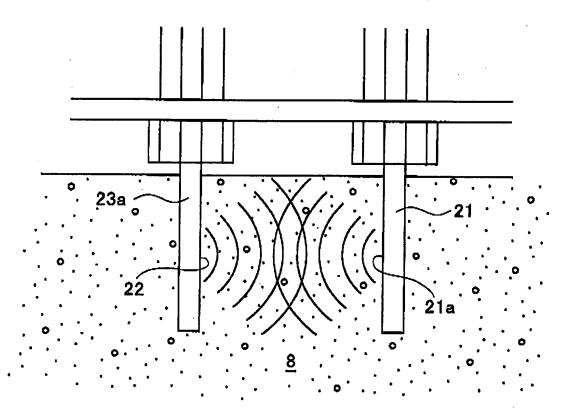
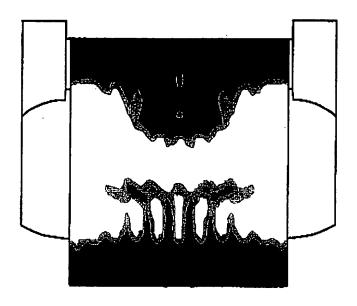


Fig.9



Type = Power Loss Density (rms)
Monitor = p\_loss2.45 [1(1,180)+2(1,0)]
Plane at y = -8.56918e-016
Frequency = 2.45

200 W/m<sup>3</sup>

Fig. 10

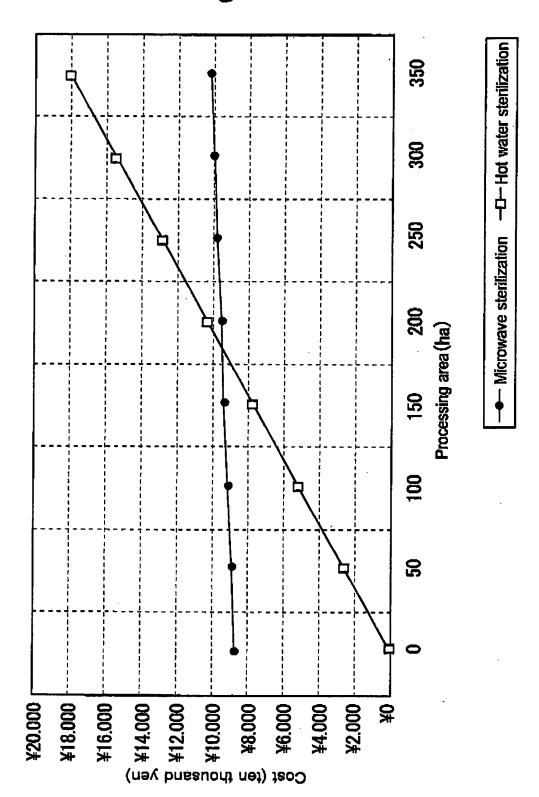


Fig. 11

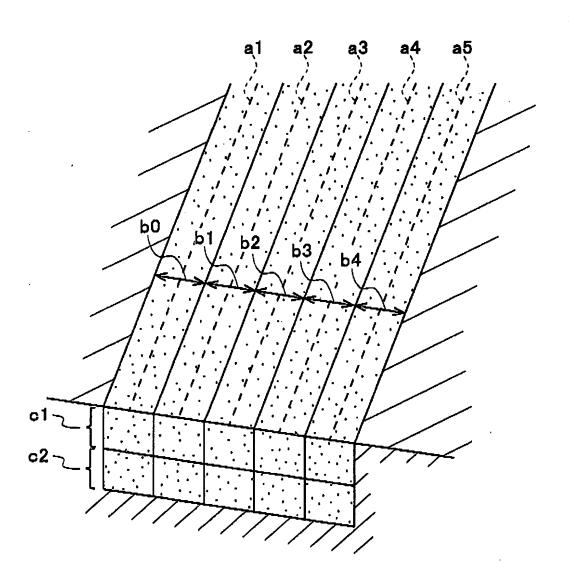


Fig.12

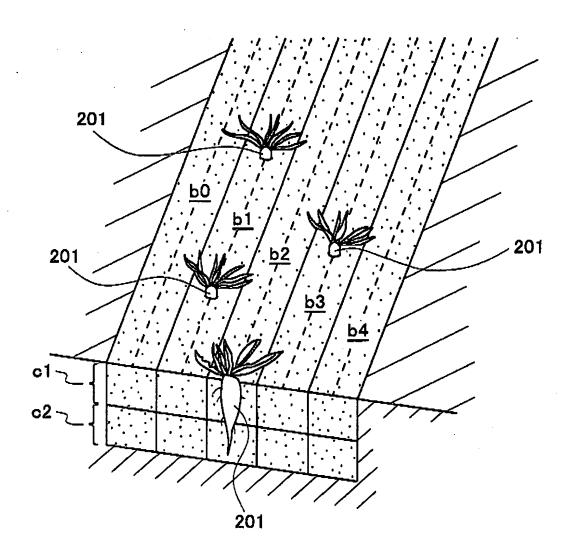
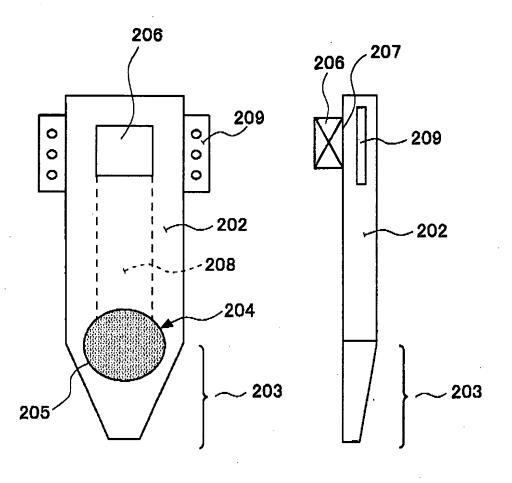


Fig. 13



(a)

(ь)

Fig. 14

